

PATENT NUMBER

U.S. UTILITY Patent Application V

SCANNED O.I.P.E.

PATENT DATE

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER REMOVE
09/853622	۴	427	329.2.	1762	Kenner
SI Kazuhiko (Kaisbi Obe	Hayashi			4652	

Kazuhiko Hayashi Keishi Ohoshi Nobuyuki Ishiwata Masafumi Nakeda

Magnetoresistive effect sensor, method for manufacturing a magnetoresistive effect sensor, magnetoresistive detection system, and magnetoresistive recording system

PTO-2040

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	ORIGINAL						CROSS REFERENCE(S)					
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